Parrot Hydrofoil Orak Outrigger Replacement

This guide will walk you through the disassembly (and possible replacement) of the drone's outriggers, located on the ends of the drone's two supports.

Written By: Alex Ziemann



INTRODUCTION

The Parrot Hydrofoil Orak drone not only flies in the air, but it also sails in the water. The drone's outriggers, attached to the hydrofoil supports, play an important part in keeping the Orak afloat on the water. If the outriggers are broken or faulty, the drone might not operate correctly on the water. If this is the case, follow this guide in order to replace them.

TOOLS:

- T8 Torx Screwdriver (1)

Step 1 — Outrigger



- Place the drone so that the nose of the boat is pointing to the right.

Step 2







- Unscrew the 1 cm screw on the end of the plastic arm and connected to the foam outrigger using the T8 screwdriver fitting.
- Remove the outrigger from the plastic arm.

To reassemble your device, follow these instructions in reverse order.

This document was last generated on 2017-07-07 08:22:00 PM.